

CD-430 (10/05)

U.S. Department of Commerce

PERFORMANCE MANAGEMENT RECORD

October 1 – Septe		Appraisal Year
□ November 1 – Oc		From: <u>06/01/07</u> To: <u>09/30/07</u>
erce	3. Office o	ies, Grade/Step: <u>GŚ</u> 1360-12/7 of Oceanic & Atmospheric Res.
nospheric Admin	4. Pacific	Marine Environmental Laboratory
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	mospheric Admin	erce 3. Office o

PERFORMANCE PLAN AND APPRAISAL RECORD

Employee Name:	Date	Element No.			
Cascaded Organizational Goals		Diemein (10.	1	of	_3
Each element must be cascaded from the DOC Strategic Goals. All Goals must be identified Strategic Goal, then list the Bureau Goal, and the SES Manager Goal to complete the cascade DOC Strategic Goals:			DOC		
Strategic Goal 1: Provide the information and tools to maximize U.S. competitiveness a Strategic Goal 2: Formation Strategic Goal 2: Formation and tools to maximize U.S. competitiveness a	nd enable economic growth:	for American			
Strategic Goal 2: Foster science and technology leadership by protecting intellectual-promeasurement science	perty, enhancing technical s	tandards and advan	cino		
Strategic Goal 3: Observe, protect and manage the Earth's resources to promote environ	mental stewardshin				
Management Integration Goal: Achieve Organizational and Management Excellence					
Bureau Goal: Protect, Restore, and Manage the Use of Coastal and Ocean Resor	irces through an Ecosyste	um Annroach to N	•		
SES/Organizational Goods -	an Ecocycle	Approach to M	anagen	nent	
Ensures a high degree of responsiveness to	onal leadership, the public	o ond :=+			
customers (i. e., external contacts, staff, bureaus, Department, customer agen	cies, private citizens)	, and internal and	i extern	al	
Critical Element and Objective					
Customer Service					
To respond to internal and external customers, stakeholders, and the public.					
Weighting Factor (The weight for each element should reflect the significance within the fibureau's organization goals. Weights should not be assigned based on the percentage of time that element.) Enter the weight for the	amework of the Department	's or			
Results of Major Activities Identify Enter the weight for this	an employee spends working element in the adjacent bo	g on x→		ent We 25	ıgh
A minimum of 3 and a maximum of 6 measurable results must be listed.	f the performance element.	<u> </u>	L		
resoponaces to customer inquines for information or services comply with office stan	dards.			 -	
Customer inquiries are acknowledged, and customers are apprised of the status of	the inquiry and when to ex	(pect resolution			
. Sustainer needs are identified, and issues are clarified in communications with the	customer.				
 Customer expectations are managed to ensure that customers understand the type 	and level of service availa	ible and expected	l time fr	nmaa	
Customer service is provided in collaboration, consultation, and partnership with cus	stomers, other agencies, a	nd stakeholders.	i mile ite	mies.	
Criteria for Evaluation: Supplemental Standards organization					
Criteria for Evaluation: Supplemental Standards are required for each element and musquality, quantity, timeliness, and/or cost-effectiveness. Attached Generic Performance standard					-
policies, as well as other relevant program or technical description that	is consistent with office a	nd departmental		e and	_
Work products reflect consideration of customer issues and concerns.		,	, 	- 4114	
COUNTRY responds to a mail and talant					

. Routinely responds to e-mail and telephone inquiries within 16 business hours. If information is not readily available, usually responds

Answers written requests for information within 5-7 days from date of receipt, or within other time frames specified by the supervisor or

If on approved absence, an automated notification e-mail will normally be sent in response to in-coming messages that indicates your absence, the period of absence and identifies an alternate contact. Voice mail messages must also provide the caller with the same information.

Oral responses to customers are usually clear, courteous and directly address issues and questions.

Employee Name:	Date	Element No.			
Cascaded Organizational Goals			2	of	3
Each element must be cascaded from the DOC Strategic Goals. All Goals must be id Strategic Goal, then list the Bureau Goal, and the SES Manager Goal to complete the DOC Strategic Goals: Strategic Goal: Provide the information and tools to maximize U.S. competitive industries, workers and consumers Strategic Goal 2: Foster science and technology leadership by protecting intellect measurement science Strategic Goal 3: Observe, protect and manage the Earth's resources to promote expensive Goal 3: Observe, protect and manage the Earth's resources to promote expensive Goal: Achieve Organizational and Management Excellence Bureau Goal: Protect, Restore and Mange the Use of Coastal and Ocean of ice-edge ecosystem processes.	eness and enable economic good trail-property, enhancing tech environmental stewardship nice.	growth for American and advanged and advange	cing	nent	
Critical Element and Objective esearch Support bjective: Research support is provided to the EcoFOCI/NPCREP, Arctic and					
Weighting Factor (The weight for each element should reflect the significance within bureau's organization goals. Weights should not be assigned based on the percentage (Enter the weight of Results of Major Activities: Identify results that need to be accomplished in such a minimum of 3 and a maximum of 6 measurable results must be listed.	in the framework of the Depa of time an employee spends	artment's or	Elem	ent W	eigh
 Satellite ocean color and SST data are compared with underway and moored. QUICKSCAT data are downloaded and displayed. ARGOS,GPS, weather and radiometer data from Arctic buoys are processed. Data are analyzed and research papers are coauthored. Cruises and field work are participated in as needed. 	d fluorometer measureme	nts.			

Criteria for Evaluation: Supplemental Standards are required for each element and must be defined at Level 3 performance in terms of quality, quantity, timeliness, and/or cost-effectiveness. Attached Generic Performance standards also apply.

Satellite/in-situ data comparisons are usually completed one/per month.

Arctic data are usually processed biweekly while the instruments are returning data.

One coauthored manuscript is published in a peer-reviewed journal or book per year, averaged over a three year period. To be considered published, a paper will have an associated journal/book name/title,date, volume/issue number, page number, etc.

	PERFORMANO	CE PLAN	AND APPRAISAL	PECOPN
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Employee Name:	Date	Element No.	3	of 3
Cascaded Organizational Goals			<u> </u>	
Each element must be cascaded from the DOC Strategic Goals. All Goals must be identified for Strategic Goal, then list the Bureau Goal, and the SES Manager Goal to complete the cascade. DOC Strategic Goals:	r each element. First, select t	he appropriate DO	C	
Strategic Goal 1: Provide the information and tools to maximize U.S. competitiveness and eindustries, workers and consumers	enable economic growth for A	American		
Strategic Goal 2: Foster science and technology leadership by protecting intellectual-proper measurement science	ty, enhancing technical stand	lards and advancin	ıg	
Strategic Goal 3: Observe, protect and manage the Earth's resources to promote environment	ntal stewardship			
Management Integration Goal: Achieve Organizational and Management Excellence				
Bureau Goal: Protect, Restore, and Manage the Use of Coastal and Ocean Resource	ces Through an Ecosyster	ກ Approach to M	anage	ement
SES/Organizational Goal: Synthesize results from Spring 2005 and Spring 2006 ice of ice-edge ecosystem processes.	e-edge cruises to develop r	nechanistic unde	rstand	ding
Critical Element and Objective			 -	
Software Maintenance and Programming Dijective: Programs are written and maintained to support the FOCI/NPCREP, Artic and Weighting Factor (The weight for each element should reflect the significance within the fram bureau's organization goals. Weights should not be assigned based on the person to find the person to the pe	· · · · · · · · · · · · · · · · · · ·			
that element.)	employee spends working or			ent Weight 25
A minimum of 3 and a maximum of 6 measurable results must be listed.	he performance element.			
. INIX and IDL software programs are written and modified to support FOCI/NPCREP programs are written to create unique SST Imagery for EcoFOCI needs in the specific programs are written to compare satellite data (SST,ocean color, ocean winds).	O 15 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	j Sea. ns.	-	
Criteria for Evaluation: Supplemental Standards are required for each element and must quality, quantity, timeliness, and/or cost-effectiveness. Attached Generic Performance standards	be defined at Level 3 perform	nance in terms of		
. A plan for programming support is usually provided to a requestor within 5 business da deadline.		ng the scope of t	he wo	rk and

a deadline.

The specific programs that are written to work with satellite data are usually written according to accepted scientific and IT guidelines.

Satellite data acquisition software is checked for updates weekly.

PERFORMA	NCE SUMMARY RATING		-
List each element in the performance plan. All elements are critical. Assign a rating level for each element: (5) Level 5 (highest level of performance); (4) Score each element by multiplying the weight by Interim ratings should be considered when you property of the each element has been scored, compute the Rating officials must provide either an overall nare element rating. A written justification is required for any element	I) Level 4; (3) Level 3; (2) Level 2; (1) Letthe rating level. The repare the final summary rating. total point score by adding the individual reactive justification of the summary rating		
Performance Element	Individual Weights (Total must equal 100)	Element Rating (5, 4, 3, 2, 1)	Score
1. Customer Service	25	(-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0
2. Research Support	50		0
3. Software Maintenance and Programming	25		0
			0
		TOTAL SCORE	0
PERFO	RMANCE RATING		<u>_</u> _
☐ Level 5 ☐ Level 4 ☐ Level 3 (470 – 500) (380 – 469) (290 – 37)	Level 2	7	
		Level 1 (100 – 199) Date	
Rating Official's Signature/Title		(100 – 199)	
Rating Official's Signature/Title Approving Official's Signature/Title Employee's Signature (indicates appraisal meeting	9) (200 – 289) held) Employee comments att	Date Date Date Date	
Rating Official's Signature/Title Approving Official's Signature/Title Employee's Signature (indicates appraisal meeting	9) (200 – 289)	Date Date Date Date	
Rating Official's Signature/Title Approving Official's Signature/Title Employee's Signature (indicates appraisal meeting PERFORM. Performance Award \$ (%) 47	held) Employee comments att	Date Date Date Date	
Rating Official's Signature/Title Approving Official's Signature/Title Employee's Signature (indicates appraisal meeting PERFORM.	held) Employee comments att Yes ANCE RECOGNITION	Date Date Date Date	